## NATIONAL SEARCH REPORT

onal Application No

PCT/EP2005/050414 A. CLASSIFICATION OF SUBJECT MATTER IPC 7 A23L1/30 A23L A23L1/308 A61K31/19 A61P1/04 A61K31/715 A61K9/00 A61K31/733 A61K9/20 According to International Patent Classification (IPC) or to both national classification and IPC B. FIELDS SEARCHED Minimum documentation searched (classification system followed by classification symbols) A23L A61P IPC 7 A61K Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the International search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data, PAJ, FSTA C. DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the relevant passages Category ° Relevant to claim No. X WO 02/02102 A (COMMONWEALTH SCIENTIFIC AND 1-11. INDUSTRIAL RESEARCH ORGANISATION; BIRD. 13 - 23AN) 10 January 2002 (2002-01-10) claims 1,9,12,15,25; examples 11-13,16 page 5, line 17 - page 7, line 4 X WO 95/13801 A (COMMONWEALTH SCIENTIFIC AND 1-11. INDUSTRIAL RESEARCH OR; ANISSON, 13-23 GEOFFREY;) 26 May 1995 (1995-05-26) claims 1,2,5,19-21,24-26,29; example 11 X WO 01/02016 A (COMMONWEALTH SCIENTIFIC AND 1-9 INDUSTRIAL RESEARCH ORGANISATION; BIRD, 13-21 AN) 11 January 2001 (2001-01-11) page 26, lines 21-29; claims 1,6,7,16,20,39; example 8; table 13 X Further documents are listed in the continuation of box C. Patent family members are listed in annex. Special categories of cited documents : "T" later document published after the international filing date or priority date and not in conflict with the application but clied to understand the principle or theory underlying the "A" document defining the general state of the art which is not considered to be of particular relevance "E" earlier document but published on or after the international "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to filing date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) involve an inventive step when the document is taken alone "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled "O" document referring to an oral disclosure, use, exhibition or other means document published prior to the international filing date but later than the priority date claimed "&" document member of the same patent family Date of the actual completion of the international search Date of mailing of the international search report 9 May 2005 27/05/2005

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International Application No PCT/EP2005/050414

		PCT/EP2005/050414
	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 3 538 214 A (GERALD P. POLLI ET AL) 3 November 1970 (1970-11-03) column 2, line 36 - column 3, line 13; claim 1	1-3, 6-15, 18-24
Х	EP 0 451 750 A (NB INTERNATIONAL TECHNOLOGIES A PARTNERSHIP ORGANISED UNDER THE LAWS 0) 16 October 1991 (1991-10-16) claims 1,2; example 4 page 2, lines 1-13,45-47	1-9, 13-21
A A	WO 00/76478 A (CIP-NINETY TWO-92 S.A; VILLA, ROBERTO; PEDRANI, MASSIMO; AJANI, MAURO;) 21 December 2000 (2000-12-21) claims 1,3,7-12; examples 1-13 & EP 1 183 014 A (COSMO S.P.A) 6 March 2002 (2002-03-06) cited in the application	1-24
		·

## INTERNATIONAL SEARCH REPORT

Information on patent family members

International Application No PCT/EP2005/050414

				PC1/EP2005/050414		
Patent document cited in search report		Publication date		Patent family member(s)		Publication date
WO 0202102	Α	10-01-2002	WO AU	0202102 6881901		10-01-2002 14-01-2002
WO 9513801	A	26-05-1995	AU AU WO CA DE DE EP JP US	695906 8136894 9513801 2176719 69429927 69429927 0730447 9505060 5840860	A A1 A1 D1 T2 A1 T	27-08-1998 06-06-1995 26-05-1995 26-05-1995 28-03-2002 07-11-2002 11-09-1996 20-05-1997 24-11-1998
WO 0102016	A	11-01-2001	WO AU AU CA EP JP	0102016 773195 5513400 2373936 1196195 2003503463	B2 A A1 A1	11-01-2001 20-05-2004 22-01-2001 11-01-2001 17-04-2002 28-01-2003
US 3538214	Α	03-11-1970	NONE			
EP 0451750	Α	16-10-1991	AT AU CA DE DE EP ES JP US	145554 645070 7405091 2039980 69123278 69123278 0451750 2097162 5306222 5919822	B2 A A1 D1 T2 A2 T3 A	15-12-1996 06-01-1994 17-10-1991 11-10-1991 09-01-1997 20-03-1997 16-10-1991 01-04-1997 19-11-1993 06-07-1999
WO 0076478	Α .	21-12-2000	IT IT AT CA CN DE DK WO EP ES JP MX NO PT TR	MI991317 MI20000422 251449 5680100 2377301 1355693 60005819 60005819 1183014 0076478 1183014 2208349 2003501457 PA01012889 20016108 1183014 200200562	A1 T A A1 A ,C D1 T2 T3 A1 A1 T3 T A A	14-12-2000 03-09-2001 15-10-2003 02-01-2001 21-12-2000 26-06-2002 13-11-2003 06-05-2004 09-02-2004 21-12-2000 06-03-2002 16-06-2004 14-01-2003 24-06-2003 24-06-2003 24-01-2002 31-12-2003 21-05-2002
EP 1183014	A	06-03-2002	IT IT AT AU CA DE DE	MI991317 MI20000422 251449 5680100 2377301 60005819 60005819	A1 T A A1 D1	14-12-2000 03-09-2001 15-10-2003 02-01-2001 21-12-2000 13-11-2003 06-05-2004

## IN TRANSPORT

Information on patent family members

Interitorional Application No
PCT/EP2005/050414

Patent document cited in search report	Publication date	Patent family member(s)		Publication date
EP 1183014 A		DK EP JP MX NO CN WO ES PT TR	1183014 T3 1183014 A1 2003501457 T PA01012889 A 20016108 A 1355693 A ,C 0076478 A1 2208349 T3 1183014 T 200200562 T2	09-02-2004 06-03-2002 14-01-2003 24-06-2003 24-01-2002 26-06-2002 21-12-2000 16-06-2004 31-12-2003 21-05-2002